

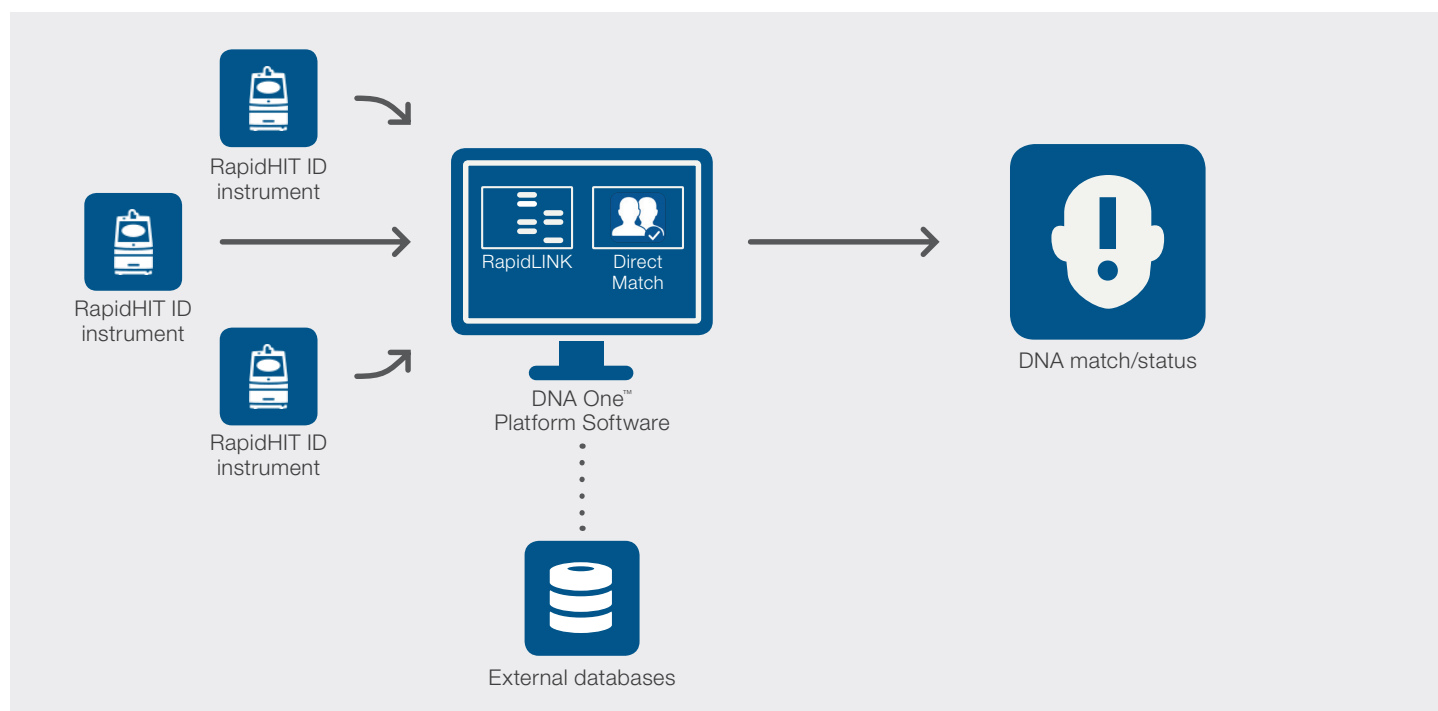
Centralized control of Rapid DNA results from the laboratory or the field

RapidLINK Software, part of the DNA One Platform Software

Centralized control and real-time results

Applied Biosystems™ RapidLINK™ Software, part of the Applied Biosystems™ DNA One™ Platform Software, offers centralized, secure, and remote access to DNA results generated by Applied Biosystems™ RapidHIT™ ID instruments. Powered by the Applied Biosystems™ Direct Match Software, agencies can identify DNA matches in real time across cases or references, turning rapid results into **rapid intelligence** for faster leads and case resolution.

- **Centralized connectivity**—securely link and monitor multiple RapidHIT ID instruments
- **Real-time remote access**—view sample quality, DNA quantity, and match status in real time (Direct Match Software installed)
- **Controlled, configurable review**—predefined review criteria determine DNA profile approval before upload and search, helping ensure consistency and data integrity
- **Built-in security and compliance support**— role-based access helps facilitate quality assurance activities and competency testing
- **Easy integration**—connect with the Direct Match App for rapid and automated investigative leads



Turn rapid results into rapid intelligence

DNA One Platform Software

Direct Match App

Identifies direct matches in real time between two DNA profiles and reports a likelihood ratio indicating the probability of observing the profile if it originated from the person of interest, versus that it came from an unknown, unrelated individual. Integrated with RapidLINK Software workflows, it helps ensure every uploaded profile is screened automatically.

Marker	Blood found at scene	Matching profile Sample X	Marker frequency	Status
D3S1358	14, 18	14, 18	5.41E+01	Match
VWA	15, 17	15, 17	1.42E+01	Match
D16S539	11, 12	11, 12	6.40E+01	Match
CSF1PO	11, 12	11, 12	3.43E+01	Match
TPOX	8, 10	8, 10	1.51E+01	Match
AMEL	X, Y	X, Y	1.52E+01	Match
D8S1179	15, 14	15, 14	1.49E+01	Match
D21S11	28, 29	28, 29	2.61E+01	Match
D18S51	14, 16	14, 16	1.88E+01	Match
D2S441	11, 14	11, 14	3.83E+01	Match
D19S433	13, 13	13, 13	1.51E+01	Match
TH01	6, 9	6, 9	1.16E+01	Match

Applied Biosystems™

More than rapid results.

RapidLINK Software integrates externally generated DNA profiles alongside RapidHIT ID instrument data, helping uncover additional connections across cases and databases.

With RapidLINK Software and the above applications, agencies gain:

- **Fast case turnaround**—real-time match notifications means timely actions on leads
- **Cross-agency visibility**—secure data sharing across approved jurisdictions improves information flow while protecting privacy
- **Evidence-based decision-making**—unified data review and match metrics help reduce errors and improve case confidence
- **Resource optimization**—automation reduces routine workload, freeing teams to focus on complex, high-priority cases

Features of RapidLINK Software	
Connectivity	One software installation supports multiple RapidHIT ID instruments
System management	Remote management of instruments, DNA profiles, users, and log files
User interface	Browser-based application with multi-user accessibility
DNA profile review	Integrates results from Applied Biosystems™ GeneMapper™ ID-X Software and other external databases
Reporting	Generates audit trails for runs and instruments

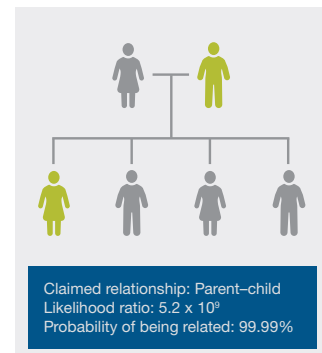
Description	Cat. No
RapidLINK Software v2.1, 1-year license	RL2101
Direct Match Software v1.0, 25,000 profiles, 1 year license	DM025KA
Direct Match Software v1.0, 25,000 profiles, perpetual license	DM025KP
Direct Match Software v1.0, 250,000 profiles, 1 year license	DM250KA
Direct Match Software v1.0, 250,000 profiles, perpetual license	DM250KP
Direct Match Software v1.0, 1,000,000 profiles, 1 year license	DM001MA
Direct Match Software v1.0, 1,000,000 profiles, perpetual license	DM001MP
Direct Match Software v1.0 demo	DM0DEMO

RapidLINK™

Matching Suite Software

RapidLINK Kinship App*

Reveals critical familial connections that can aid investigations as they help protect vulnerable individuals including victims of human trafficking. It reports a likelihood ratio for the claimed relationship, supporting border security and identification efforts.



RapidLINK Familial App*

Uncovers broader familial connections, such as parent-child, grandparent-grandchild, and aunt/uncle relationships, helping generate new investigative leads, including DVI and missing-persons cases. Likelihood ratios are reported to indicate the relative strength of evidence for a biological relationship.



* This app is part of RapidLink Matching Suite Software

Learn more at thermofisher.com/rapiddna

applied biosystems

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